BANGALORE DIVISION.

Abstract Notification dated 18th October 1911.

The attention of the public is invited to the Notification dated 16th October 1911. calling for tenders for restoring the breached Akkur Anikat and tank Registered No. 125, Channapatna Taluk, published on page 1208, Part II of the *Mysore Gazette* dated 19th October 1911.

V. R. NIJAGAL,
Executive Engineer.

KOLAR DIVISION.

NOTICE.

It is hereby notified that as dead rats and squirrels were found in the 2nd class travellers' bungalow at Chikballapur, the building is unfit for occupation till it is cleaned and disinfected, about which another notice will be published.

B. B. GARUDACHARIAR,
Executive Engineer.

MYSORE DIVISION.

Dated 14th October 1911.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Mysore Division, up to 15th November 1911, for constructing a new tank at Hairige across the Vadli stream in Hunsur Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of December 1914.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore, between the hours of 2 and 5 P.M

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees five hundred in cash or Government Promissory Notes, as earnest money, and be superscribed "Tenders for constructing a new tank at Hirige in Hunsur Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Approximate estimate of quantities for constructing a new tank at Hirige across the Vadli stream, Hunsur Taluk, Mysore District.

Items of work.	*Per*	*Quantity.*
Bund—R. L. 80·00, *Top width* 15; *Front slope* 2 *to* 1 *and* 1½ *to* 1, *Rear slope* 2 *to* 1. *R. L. of Revetment* 77·00.		
1. Top soil to be removed from seat of bund and used for the rear slope	C. yd.	16·975
2. Removing sand and silt	„	7·959
3. Cutting puddle trench	„	9·018
4. Excavation for core wall in river bed rocky soil ...	C. yd.	33
5. Stone in surki mortar	C. ft.	1,559
6. Earthwork to bund, with a mixture of ·2 clay and one gravel	C. yd.	1,71,515
7. Rough stone revetment including 1½ mile lead (as per new stone work table)	C. yd.	16,501
8. Puddle work	C. yd.	9,018
9. Carting and consolidating earth from weir cutting ...	C. yd.	42,460
10. Gravel backing	„	5,218
11. Dry stone toe wall	„	2,817

Items of work.	Per.	Quantity.
12. Turfing	S. yd.	17,951
13. Jelly drains	C. yd.	153
14. Grade stones	No.	26
15. Gauge stone	No.	1
16. Year stone	No.	1
17. Register No. stone	No.	1
18. Clearing jungle	As per work done.	
Sluice No. 1—		
19. Excavating foundation, hard soil	C. yd.	15
20. Blasting rock	C. yd.	...
21. Burnt brick in surki mortar	C. ft.	13,112
22. Stone slabs, dressed, 6" thick	S. ft.	463
23. Do 4" do	"	417
24 Roughly dressed stone work	C. ft.	316
25. Plastering with surki mortar	Sqr.	16·61
26. Cement pointing	"	3·27
27. Cutting orifices	No.	...
28. Cutting grooves for shutters	R. ft.	...
29. Plug with lifting gear, complete	No.	...
30. Shutters do	No.	...
31. Teakwood work	C. ft.	10
Sluice No. 2.—		
32. Excavating foundation, hard soil	C. yd.	14
33. Blasting rock	"	...
34. Burnt brick in surki mortar	C. ft.	12,919
35. Stone slabs, dressed, 6" thick	S. ft.	430
36. Do 4" do	"	383
37. Roughly dressed stone work	C. ft.	316
38. Plastering with surki mortar	Sqr.	16·65
39. Cement pointing	"	3·27
40. Cutting orifices	No.	...
41. Do grooves for shutters	R. ft.	...
42. Plug with gear lifting, complete	No.	...
43. Shutters with lifting gear, complete	No.	...
44. Teakwood work	C. ft.	10
Waste weir—		
45. Earthwork	C. yd.	44,305
46. Burnt brick in surki mortar	C. ft.	17,134
47. Rough stone work	C. yd.	1,835
48. Burnt stone slabs	S. ft.	2,369
49. Plastering with surki mortar	Sqr.	14·38
Left bank channel—		
50. Earthwork excavation	C. yd.	14,356
51. Do embankment	"	4,582
52. Mile stones	No.	8
53. Half-furlong stones	No.	105
54. Bed grade stones	No.	112
55. Index stones	No.	112
Relieving weir in 3/1 mile—		
56. Earthwork	C. yd.	162
57. Burnt brick in surki mortar	C. ft.	686
58. Plastering with surki mortar	Sqr.	0·36
59. Burnt stone slabs	S. ft.	429
60. Rough stone revetment	C. yd.	95
Syphon in 8/2 mile—		
61. Earthwork	C. yd.	1,011
62. Burnt brick in surki mortar	C. ft.	3,525
63. Burnt stone slabs, dressed, 6" thick	S. ft.	308
64. Do 4" do	"	152
65. Plastering with surki mortar	Sqr.	9·12
66. Rough stone work	C. yd.	42
67. Steel pipes, 2¼ feet diameter	R. ft.	84
68. Cutting semi collars and curves in slabs	Lump sum.	

Items of work.	Per.	Quantity.
Relieving weir in 3/3 mile—		
69. Earthwork	C. yd.	382
70. Burnt brick in surki mortar	C. ft.	1,496
71. Burnt stone slabs, dressed, 6" thick	S. ft.	830
72. Plastering with surki mortar	Sqr.	18
73. Rough stone work	C. yd.	189
Cart bridges—		
74. Earthwork	C. yd.	85
75. Burnt brick in surki mortar	C. ft.	4,685
76. Plastering do	Sqr.	19·60
77. Burnt stone slabs, 6" thick	S. ft.	675
78. Concrete work	C. ft.	200
Road bridges—		
79. Earthwork	C. yd.	60
80. Burnt brick in surki mortar	C. ft.	3,303
81. Plastering do	Sqr.	12·39
82. Burnt stone slabs, 6" thick, dressed	S. ft.	585
83. Concrete work	C. ft.	213
Right bank channel—		
84. Earthwork excavation	C. yd.	4,838
85. Do embankment	"	3,017
86. Mile stones	No.	4
87. Half-furlong stones	No.	53
88. Bed grade stones	No.	56
89. Index stones	No.	56
90. Constructing aqueduct or syphon to Kodihalla will be designed and quantities given during construction.		
91. Constructing madaboys, 18 in number.		
92. Do relieving weirs, 22 in number.		
93. Do bridges on right channel, 3.		

N. B.—Rate per unit for all the items for which quantities are not given should also be tendered.

R. V. SUNDARAMIER,
Executive Engineer.

HASSAN DIVISION.

NOTICE.

Dated 16th October 1911.

It is hereby notified that the 3rd class travellers' bungalow at Dudda being infected is closed to the public until further notice.

Dated 17th October 1911.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Hassan Division, up to 11th November 1911, for restoring Mugalur Tank, Registered No. 145 of Hassan Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1912.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Hassan between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 100 in cash or Government promissory notes, as earnest money, and be superscribed "Tender for restoring Mugalur Tank, Hassan Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, Northern Circle, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.